

DIMENSION DIAGRAM AND CURB RAMP INSTALLATION DETAIL

SCALE: 1"=20'

MD 924 IS ASSUMED TO RUN
IN A NORTH-SOUTH DIRECTION

SCALE: 1"=10'

SCALE: 1"=10'

SCALE: 1"=10'

SCALE: 1"=10'

TOD NO: XY125-14
SHA NO: HA400856
US 1 Bus. @ MD 924, MD 24 @
Marketplace Dr./MD 924 @ Ring Factory
Rd/Bel Air/Laurel Bush Rd/Holly Wreath

TSP-11



STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
OFFICE OF TRAFFIC & SAFETY
TRAFFIC ENGINEERING DESIGN DIVISION

MD 924 (EMMORTON ROAD) AND BEL AIR SOUTH PKWY/LAUREL BUSH RD
Bel Air, MD

TRAFFIC SIGNAL PLAN

SCALE AS SHOWN DATE 10/02/2012 CONTRACT NO. XY1255185

DESIGNED BY J.D.C. COUNTY HARFORD
DRAWN BY S.M.D. LOGMILE 12092402.67
CHECKED BY N.M.L. TIMS NO. L646
F.A.P. NO. TOD NO.

TS NO. 2520E DRAWING TSP-11 OF 15 SHEET NO. 11 OF 15

PLOTTED: October 02, 2012
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WHITMAN, REQUARDT
& ASSOCIATES, LLP
801 South Caroline Street, Baltimore, Maryland 21231

GEOMETRIC LEGEND
— EXISTING
— PROPOSED

UTILITY LEGEND
— SD — STORM DRAIN
— G — GAS MAIN
— W — WATER MAIN
— S — SEWER MAIN
— E — ELECTRIC CABLES
— A — AERIAL CABLES
— T — TELEPHONE CABLES
— F — FIBER-OPTIC

SPECIAL NOTES:

1. ALL DIMENSIONS SHOWN FOR CURB RAMPS OR SIDEWALKS ALONG CORNER RADII ARE MEASURED ALONG THE BACK SIDE OF THE CURB RAMP OR SIDEWALK.

GENERAL NOTES

1. "H" EQUALS HEIGHT OF CURB.

BY: jcheng